Number of Lanes Being Rotated*	$b_{\rm w}$
$ \begin{array}{c} 1 \\ 1\frac{1}{2} \\ 2 \\ 2\frac{1}{2} \\ 3 \\ 3\frac{1}{2} \end{array} $	1.0 0.83 0.75 0.70 0.67 0.64

^{*} This column refers to the number of lanes being rotated on either side of the axis rotation. Select the higher value.

As an example, consider a 5-lane roadway (i.e., four through lanes and a two-way, left-turn lane (TWLTL) with the axis of rotation in the center of the TWLTL. In this case, the number of lanes being rotated is 2.5; therefore, $b_w = 0.70$.

 $b_w \ VALUES \\ (Superelevation \ Runoff \ Lengths, \ Multilane \ Highways)$

Figure 43-3G